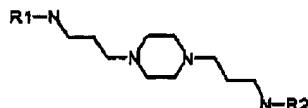


LISTING OF CLAIMS READABLE ON ELECTED SPECIES

1. (currently amended) A deliverable composition comprising: an amphipathic compound, a ~~polycation selected from the group consisting of polyvinylamine and polyallylamine~~, and an siRNA.
2. (currently amended) The composition of claim 1 wherein the amphipathic compound has the structure comprising:

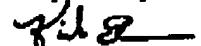


wherein R1 and R2 are selected from the group consisting of a C6 to C24 alkane, consist of C6-C24 alkenes, cycloalkyl, sterol, steroid, substituted lipid, acyl segment of a fatty acid, hydrophobic hormone, and hydrophobic hormone analog.

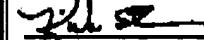
3. (original) The composition of claim 2 wherein R1 and R2 of the amphipathic compound are the same.
4. (canceled)
5. (currently amended) A process for delivering a siRNA to an animal cell comprising: associating the cell with a composition comprising an amphipathic compound, an effective amount of a ~~polycation selected from the group consisting of polyvinylamine and polyallylamine~~, and a siRNA in solution.
6. The process of claim 6 wherein the animal cell is in vivo.
7. A process of claim 6 wherein the animal cell is in vitro.
8. The process of claim 6 wherein the animal cell is ex vivo.
9. The process of claim 6 wherein the animal cell is a mammalian cell.

If there are any questions or concerns, please contact the undersigned.

Respectfully submitted,

  
Kirk Ekena Reg. No. 56,672  
Mirus Bio Corporation  
505 South Rosa Road  
Madison, WI 53719  
608-238-4400

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as express mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on this date: 2/27/2006.

  
Kirk Ekena